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BATHS.

PATENT EBONITE WARE.

				AND THE PARTY OF	
Open Baths, For Plates			velling Bath, wand Air-tight	rith Strut Tops.	Dippers.
$\frac{4\frac{1}{4}}{6\frac{1}{2}}$ by $\frac{3\frac{1}{4}}{4}$.	each 4		. 8	d. 0	s. d.
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15 by 12 . Stereoscopic .	, 14 ,, 20	0 .	0.7	Stands	2 10
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MOULDED GLASS BATHS.

Heavy Green Grass. English Make.	Fitted in strong wooden case with hinged lid and support at back, well adapted for operating room.
Inside Measure,	s. d. s. d.
$5\frac{1}{2}$ by $3\frac{3}{4}$ for plates $4\frac{1}{4}$ by $3\frac{1}{4}$	2 6 . 4 6
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$7\frac{1}{9}$ by 5	3 6 6 8
8 by 4 ,, $6\frac{3}{4}$ by $3\frac{1}{4}$	The same of the sa
10 by 7 ,, $8\frac{1}{2}$ by $6\frac{1}{2}$	
$11\frac{1}{2}$ by $8\frac{1}{2}$, 10 by 8	THE PERSON ASSESSED.
$13\frac{1}{2}$ by $10\frac{1}{2}$, 12 by 10	12 0 . 20 0
	Travelling Glass Baths.
Superior Light Glass.	Travelling Grand Aintight Ton
For Plates. s. d.	In Mahogany Screwed Case, Air-tight Top, and Brass Clamps.
5 by 5	and brass Clamps.
$6\frac{1}{3}$ by $4\frac{3}{4}$ 5 0	1 04 0
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GUTTA	OF THE REAL PROPERTY OF THE PERSON OF THE PE
GUTTA 1	Travelling Baths.
GUTTA Baths.	Travelling Baths. With Air-tight Fittings.
GUTTA 1 Baths. For Plates. 4\frac{1}{4} by 3\frac{1}{4} \cdot \	Travelling Baths. With Air-tight Fittings. For Plates. $4\frac{1}{4}$ by $3\frac{1}{4}$ each 7 6
Baths. For Plates. 4\frac{1}{4}\text{ by }3\frac{1}{4}\text{ each } 1\text{ 10} \\ 6\frac{1}{6}\text{ by }4\frac{2}{2}	Travelling Baths. With Air-tight Fittings. For Plates. 4½ by 3½ each 7 6 6½ by 44
Baths. For Plates. d. $4\frac{1}{4}$ by $3\frac{1}{4}$. each 1 10 $6\frac{1}{3}$ by $4\frac{3}{4}$. . 3 6 $8\frac{1}{2}$ by $6\frac{1}{3}$. . . 5 6	Travelling Baths. With Air-light Fittings. For Plates. 4½ by 3½ each 7 6 6 by 4¾
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Baths. For Plates. 4\frac{1}{4}\text{ by }3\frac{1}{4}\text{ each } 1 \text{ 10} \\ 6\frac{1}{2}\text{ by }4\frac{3}{4}	Travelling Baths. With Air-tight Fittings. For Plates. With Air-tight Fittings. 4\frac{4}{4}\text{ by }3\frac{1}{4}\text{ . each } 7\text{ 6}{6} 6\frac{2}{5}\text{ by }6\frac{1}{2}\text{ 12}{6} 10\text{ by 8}\text{ 16}{1}\text{ 0} 8\text{ tereoscopie}
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Baths. For Plates. 4\frac{1}{4}\text{ by } 3\frac{1}{4}\text{ each } 1 \text{ 10} \\ 6\frac{1}{3}\text{ by } 4\frac{3}{4}	Travelling Baths. With Air-tight Fittings. For Plates. 4½ by 3½
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No. 79.

Portrait Can	nera, vertical	shape, sliding	body, focussing sizes of plates.	glass,	and dark slide,
	tesen	receive three	sizes of plates.		

1/4 size for Plates	41 by 31.	ben	£0 12	6
	6½ by 4½		0 16	6
1/2 ,,	$8\frac{1}{2}$ by $6\frac{1}{2}$		1 5	0

No. 80.

Square mahogany, strongly made, polished, to take pictures horizontal or vertical, silver wire corners to plate-holders.

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No. 1. for sizes 5 2. , 7 3. , 9	by 5, $6\frac{1}{2}$ by $4\frac{3}{4}$, by 7. $8\frac{1}{6}$ by $6\frac{1}{6}$.	5 by 4, 4 $6\frac{1}{5}$ by $4\frac{3}{4}$, 5	by 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
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Bellows Body.

1/4 size	THE THE PARTY OF T	£1 10 0
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1/1 "	Smonta En Co Mireson Surgania St. 4	3 3 0

No. 81.

Best Town-made square French-polished Cameras, brass-screwed, expanding body, slide or bellows, for Views and Copying as well as Portrait, rising front for Landscapes, silver wire corners to plate-holders, best workmanship.

No. 1. for 2. 3.	sizes 5 by 4, ,, 7 by 5, ,, 9 by 7,	$4\frac{1}{4}$ by $3\frac{1}{4}$, $3\frac{1}{4}$ by $2\frac{3}{4}$, $6\frac{1}{2}$ by $4\frac{3}{4}$, 5 by 4, $8\frac{1}{2}$ by $6\frac{1}{2}$, $6\frac{1}{2}$ by $4\frac{3}{4}$,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	£2 2 0 3 3 0 4 4 0
the an	CONTRACT CAN	No. 82.		

Binocular Stereoscopic Camera, polished mahogany . . . 1 5 0 No. 83.

Best made, French-polished, larger sized Camera, for Stereoscopic Pictures, to take Plates, 63 by 31, and 61 by 43

CARTE DE VISITE CAMERAS.

Same quality as No. 81.

No. 84.

To take two Portraits on one Plate, using one Lens, with Sliding Back. Size of Plate 61 by 43.

No. 85.

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No. 87.

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WILSON'S STEREOSCOPIC CAMERA.

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These Cameras are made to allow Pictures to be copied the same size or arger: thus No. 1, when used with a quarter-plate Lens and Central Diaphragms, permits a Picture 2½ by 2 to be enlarged four times, that is, to a Plate 5 by 4. No. 2 admits the enlargement still greater, allowing the above-sized Plate to be increased upwards of tenfold, that is, to fill a Plate 8½ by 6½.

No. 1, Bellows-bodied, additional sliding front, very best workmanship Cheaper quality ditto . No. 2, Larger size ditto . . . Cheaper quality ditto

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Plain Cards	and the same	. 7d. per 1	00 or 5s. per 1000.
to all its, on	sie Afrika	8d.	6s. , 7s. 6d. ,
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5000	2 10 0	3 1 0 .	. 3 8 0
7500	3 14 6	. 4 7 6 .	. 4 19 0
10,000	4 16 0	5 12 0 .	6 8 0
12,500	5 17 6	6 15 6	7 15 0
25,000 .	11 10 0	13 5 0	15 0 0
50,000	23 0 0	. 26 10 0 .	. 30 0 0

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Enamelled on both sides, and ornamented backs in rose, blue, green, lilac, and yellow colours, including name and printing on both sides,

Per 1000	HOTE	both	10	£1	2	0
Ditto in gilt and tinted, per 1000	a harden	· 678 137	100	1,	15	0

Not less than 5000 supplied.

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		Pe	r 1000	0.	
Bristol Boards, 4 sheet, printed on front, in co	olour or black without lines	£1	12	0	
front and	L L	0	7	8	
	border lines	. 1	13	8	
,, front and	back "	. 2	3	3	
Enamelled Cards, 4 sheet, printed on fro	ont, in colour or black				
without lines		. 2	2	5	
	back		11		
			4		
,, front and	back "	. 2	12	10	
Any of the above can be had on 5 she	et boards at 5s. per 1000	ext	ra.		
Enamelled Cards, 5 sheet, printed on from	t in colour or black ink				
with border lines of any colour .	. CONTROL OF DESIGN FROM	. 2	11	3	
				10	
, front with	gilt border lines	2	14	5	
iront and	back ",	. 0	4	0	
,, front in g	gold with lines in colour				
bla a		0	74	5	

" front and back "
Orders not taken for less than 1000.

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Drab, plain, per gross		sob year	. 3s.
Half Enamelled	. 0	d	. 4s.
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CUT TO THE FOLLOWING SIZES.

I. S.	4 Shee	t. Malte, and	6 Sheet.	8 Sheet.
F 4 intrine Love Selief	S. 0	1.5 . 2 .	s. d.	s. d.
5 by 3\frac{5}{8} per 100	. 1 (0 5 6	_	- 10
8 by 6 per doz.	. 0 8	0.5 0	1 0 .	1 6
10 by 8 ,,	. 1 (0 7. 0	1 6 0 .	2 0
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15 by 12 ,,	. 2	3 8. 1	3 0 11.1	3 6
22 by 18 "	. 3 (3 8. 8	5 0 .	6 6
30 by 22 ,, other	of. 57 5 (r s. e	7 6	10 0

CARD BOARDS, W	ITH INDIA TINTS.
Outside. Tint.	Per 100. Per doz. 3\(\frac{3}{4}\) . 6s. 6d 0s. 11d.
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
13 by 10 8½ by	
$13\frac{1}{2}$ by $10\frac{1}{2}$	
$15\frac{1}{2}$ by $11\frac{1}{2}$. 10 by	8a Jaok 24 0 . 3 6
$17\frac{1}{2}$ by $13\frac{1}{2}$	
	10 . 30 0 and 4 0
20 by 17 . 13½ by 24 by 18 . 16½ by	
$25\frac{1}{2}$ by $19\frac{1}{4}$. 18 by	
Most Manufa at Kay men 1000 extra	Any of the above can be had on a s
	ND TRAYS.
Trays, Gilt Edges, per doz.	Cases. Cotton Velvet, Gilt, per doz.
No. 400. No. 401.	No. 420. No. 421. Best Quality, fitted with
Fitted with good Plain or	Franty, good Plain or Chased
Empty. Chased Matts, good Glasses, & Preservers.	A STATE OF THE PARTY OF THE PAR
s. d. s. d.	2½ by 2 1 8 . 2 3
2½ by 2 0 6 . 1 3 0 d b	$3\frac{1}{4}$ by $2\frac{3}{4}$ 3 0 . 3 9
$3\frac{1}{4}$ by $2\frac{3}{4}$ 0 8 1 8	$4\frac{1}{4}$ by $3\frac{1}{4}$ 5 0 . 6 6
$4\frac{1}{4}$ by $3\frac{1}{4}$ 1 0 . 3 0	5 by 4 12 0 . 15 0
Carte de Visite	No. 420 L.
Leather Cases.	Superior Case, Leather Top. £ s. d.
No. 412.	2½ by 2
Silk Velvet Cushion, Gilt Edges.	3½ by 2¾ 0 3 6
Empty. s. d.	$4\frac{1}{4}$ by $3\frac{1}{4}$ 0 6 6
$\frac{2\frac{1}{2}}{2}$ by 2 . per doz. 3 6	Best Plain Leather Cases.
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Carte de Visite , 7 6 fitted.	Dark rich silk Velvet Cushion, and Fillets, no Gold, fitted with superior Plain Matts and
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Best Leather Cases, Plain, Embossed,	$2\frac{1}{2}$ by 2 per doz 0 7 6 $3\frac{1}{2}$ by $2\frac{3}{2}$ 0 11 6
or gilt, per doz,	11 by 21 0 15 6
No. 414. No. 415.	5 by 4 0 7 7 6
Empty. Fitted with good Plain or best Chased Matts, and	6½ by 4¾ 2 2 0
good Glasses.	$8\frac{1}{2}$ by $6\frac{1}{3}$, 3 12 0
$1\frac{5}{8}$ by $1\frac{3}{8}$	Carte de Visite 0 18 0
2½ by 2 . 0 4 8 0 5 0	No. 425.
$3\frac{1}{4}$ by $2\frac{3}{4}$. 0 6 6 0 7 6	Best London-made Morocco,
$4\frac{1}{4}$ by $3\frac{1}{4}$. 0 10 3 0 11 6	Hinge, and Snap, Silk Velvet Case, rich frosted Matts and White Glasses.
5 by 4 . 0 18 0 8 1 .1 0	$2\frac{1}{2}$ by 2 per doz
$6\frac{1}{2}$ by $4\frac{3}{4}$ 6. 1 11 0 8 1 16 0	$3\frac{1}{4}$ by $2\frac{3}{4}$,
$S_{\frac{1}{2}}$ by $G_{\frac{1}{2}}$	$4\frac{1}{4}$ by $3\frac{1}{4}$,

CASES AND TRAYS—continued.

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No	426.

namented Velvet Cushion, latts and Glasses.

91 h- 0	1				d.
22 by 2 per	doz.	OUR	. 0	4	6
$\begin{array}{c} 2\frac{1}{2} \text{ by } 2 \\ 3\frac{1}{4} \text{ by } 2\frac{3}{4} \\ 4\frac{1}{4} \text{ by } 3\frac{1}{4} \end{array} \text{ per}$	"		. 0	6	0
4章 by 3章	25	STREET	. 0	9	0

Clasp Cases, Leather Top.

No. 430'0000 194 .891

Silk Velvet Cushion, empty.

2½ b	у 2	per	doz.	nump of	200		s. 4	
34 b	$y_{\frac{3}{4}}$,,		107		6	
14 D	y 34		22		Q.1	0	8	0

Best Made Real Morocco Cases.

No. 434.

Rich Velvet, selected colourless Glass, best imitation Ormolu Matts of fine rich colour.

2½ by 2	per doz.	0	I		12	
3 by 2 4 4 by 3 4		•0	4000	0	18	
5 by 4 $6\frac{1}{2}$ by $4\frac{3}{4}$	1 22 ()	.0		2	5	0
$8\frac{1}{2}$ by $6\frac{1}{2}$	6 30 () a)	•0	-	3 6	5	0

"Rifle" Banded Cases.

No. 435.

Gilt inside and out, Various Coloured Leathers, rich Silk Velvet, Gilt Clasps, empty.

	and ombol.
011 0 5 0	£ s. d.
2½ by 2 per doz.	. 0 5 6
3½ by 2¾	. 0 8 0
$\frac{2\frac{1}{2}}{3\frac{1}{4}}$ by $\frac{2\frac{3}{4}}{4\frac{1}{4}}$ by $\frac{2\frac{3}{4}}{3\frac{1}{4}}$,,	. 0 10 0
	0 10 0

Best Book Case.

No. 436.

Made of best Leather, neatly tooled, Plain Gold Line inside, good Silk Velvet Cushion, Gilt Clasp, superior elegant Matts, and selected Glasses,

011 0	0.0			£	8.	d.
$2\frac{1}{2}$ by 2 $3\frac{1}{4}$ by $2\frac{3}{4}$ $4\frac{1}{4}$ by $3\frac{1}{4}$	per doz.	•			8	
04 by 24	6 330	1	0.		12	
5 by 34	0 110				18	
5 by 4	0 m				13	
$6\frac{1}{2}$ by $4\frac{3}{4}$ Carte de	V.O. 22				14	
carte de	v isite			0	15	0

Best Laceband Morocco Cases.

No. 446.

Plain Gold Lines inside and out, burnished Gilt Clasp, rich Silk Velyet Cushion and Fillets, fitted with best Matts and Glasses, same as No. 434; each Case enclosed in a Paper Box.

The same of the sa	T uh	CT 10.	- COLOR
The state of the s	1	3 8.	d.
2½ by 2 per doz.	9 () 16	0
$3\frac{1}{4}$ by $2\frac{3}{4}$		2	6
$2\frac{1}{2}$ by 2 per doz		1 10	0
by 4 1 111A		14	0
1 hv 43		12	0
by the minero is			
$\frac{1}{2}$ by $\frac{43}{4}$		5 8	0
011 10			

Cabinet Case.

No. 447.

The lid opening in the centre, so as to fold on each side of the picture when open, with support behind to hold it in an inclined position; best Morocco Leather, colourless Glass, very best Matts.

		£	8.	d.
$4\frac{1}{4}$ by $3\frac{1}{4}$ each .		0	5	0
5 by 4		0	7	6
$6\frac{1}{2}$ by $4\frac{3}{4}$,		0	10	6
8½ by 6½ ,, a voluped	,Qi	0	16	6
10 by 8 ,, frod lain	me	al.	14	. 0
12 by 10 , laineld	.01	1	12	0
Carte de Visite, single 2s.	6d	. to	14	0
Ditto, double	oid	0	5	0
Double Game				

Double Cases.

No. 450.

To hold two Portraits, Gilt Edges or Plain fastened with rich Gilt Clasps.

fastened with	rich	Gilt	Clasps	T	100
	En	apty.		Fitte	ed.
	8.	d.	£	S.	d.
$2\frac{1}{2}$ by 2 per doz.	6	6	0	8	0
$3\frac{1}{4}$ by $2\frac{3}{4}$,,	10	0			0
	14	6	0	18	44 0
5 by 4 ,,			:011	13	0
$6\frac{1}{2}$ by $4\frac{3}{4}$,,		0	. 2	8	0
$8\frac{1}{2}$ by $6\frac{1}{2}$,,	L. G	UO .	. 5	5	0
Carte de Visite	mar		0	16	0 33
Carte de Visite	bed		iel 6	16	0

Cupid Case. No. 452.

An elegant pocket-book-shape Morocco Case with Gilt Metal Fastening, fitted with beade a Dome, or oval Matts, and best Glasses. This is the neatest Case that is made. £ s. d. 1½ by 1½ per doz. 0 15 0

$2\frac{1}{2}$ by $3\frac{1}{4}$ by	2	'abina	ipno-cy	0	18 0
3½ by	$2\frac{3}{4}$,,	ne .	of the l	7 0
41/4 by	31/4			Poulation	16 0
Carte	de	Visite,	single	1	10 0

Ditto, double

AMERICAN UNION CASES AND TRAYS.

Nos. Per Doz.	10	1/16		0	1/9	1	0	1/6	100	10	1/4	,	0	1/3	2
460 Square Cases, empty	0	14				0		18		£	7	0	æ	8.	u
402 Octagon do., fitted	1			1	2	0		10	0	2	5	0	DESIGNATION OF THE PARTY OF THE		
465 Trays, empty ,,	146		()	6	0	0	7	6	0	10	0	1	0	0

Carte de Visite Frames, per dozen, 10s. Ditto, gilt, 12s.

CARTE DE VISITE SCREENS.

1 opening, from 6s. to 12s. per dozen. 2 ,, 9s. to 18s. ,,

And so on for each opening, according to quality.

CHAMOIS SKINS.

For Cleaning the Plate, &c., 1s. each.

C	H	E	M	I	CA	L	S	

Acid, Acetic, Beaufoy's	per lb.	1 0	0 2 per ounce.
,, Commercial Fort	0000	1 4	0 2 ,,
" Acetic, Glacial . solid at 50°	22 32	3 0	0 4 ,,
O,, Citrie . Rolyale priety district	(1)	3 0	0 4 ,,
", Formic	0 22	3 0	0 4 ,,
, Gallic state of the control	ne on a	7 0	1 0 ,,
" Hydrochloric	27	1 0 3 0	0 4
Nitwin mann	"	1 3	0 9
Oxalic sp. gr. 1 420	"	4 0	0 4 ,,
	er drachm	0 9	4 0 ,,
" Succinic	A ,,	0 6	3 0 ,,
" Sulphuric	per lb.	0 6	0 1 ,,
" Succinic	10 19 10	1 6	0 2 ,,
Tartaric .	0 ,01	3 6	0 3 ,,
Alcohol, S. P. 805, pure	,,	6 0	0 6 ,,
Methylated	"	3 0 0 00	0 3 ,,
Ammonio common	"	1 0	0 3
Ammonia, pure	加加生物400	t villager, and	2 0 "
Ammonium, Bromide	bashsing bun	STATE OF THE STATE	Alle Proposition and an
", Chloride, pure		2 0	0 2 ,,
Iodide	· · · · · · · · · · · · · · · · · · ·		2 0 ,,
,, Sulpho-cyanide	(1) 20 T (1)	3 0	0 4 ,,
Barium, Chloride	13 332 6	2 0	0 2 ,,
" Iodide	10000		3 0 ,,
Baryta, Nitrate	23	1 6	0 2 "
Benzole	等 位置	PHO .	2 0 per pint.

				13
CHEMICALS—continued.			-	
Rongolo		s. d.	Charles	d.
Benzole, pure	per lb.	4 0	0	4 per ounce.
Bromine	"	1 6	. 0	9.
Codmine D			2	6
Cadmium, Bromide			0	0 ",
Calcium, Bromide			9.	0 29
Jodide			3	0 33
Chloroform			3	0 "
Collection Negative Take II			0	8 "
Collodion, Negative, Jabez Hughes's		per oz.	0	6 "
,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	5 oz. in sto	ppered bot	tle 2	6
33 00 1000 33	0 oz.	ditto .	4	0
" " " " 10 " " Blanchard's	0 oz.	ditto .	7	6
, Dianchard's		30		each.
3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 0Z.	ditto .	1	9
,, ,, <u>1</u>	O oz.	ditto .	3	6
Huggon & Co's	O oz.	ditto .	6	6
", Huggon & Co.'s	z oz., two	solutions	4	0
				0
" "	0 OZ.	ditto .	2	6
"	0 oz.	ditto .	4	0 ***
Collodion, Mawson's Negative 2 02	in stannana	ditto	17	6 ,,
Collodion, Mawson's Negative, 2 oz.	in stoppere	a pottie.	1	0
y y 5 oz. y 10 oz. y 10 oz. y 20 oz. y 20 oz. y 10 oz. y 10 oz. y 20 oz. y 10 oz. Developing Solution for Positives or	ditto		4	6 33
" 20 oz.	ditto		4	6 "
,, Thomas's . 20 oz.	ditto		7	6 "
" · 10 oz.	ditto	नार पेटा तार्	7 5	0 "
Developing Solution for Positives or Ditto Ferro-gelatine	Negatives	*** * \$*	ĭ	
Ditto Ferro-gelatine			1	0 per pint.
Dextrine			0	9 per lb.
Dextrine Distilled Water			. 0	C 12
Ether, Methylated ", pure ", washed		per lb. 3s.	0	4 per ounce.
" pure	£ 1801 11 to	, 5s.		
washed.	Sh. 12 Ch. 1 1 1 1	,, 7s.	0	6
Gelatine		35	0	6 per packt.
Gelatine Glycerine Gold, Chloride, per 15-grain bottle 2s			. 0	6 per ounce.
				o por ounce.
Commandation of the control of the c	•		. 8.	
Gum Arabic, fine Mucilage	per l	b. 1s. 6d.	0	2 per ounce.
Gun Cott.			1	0 per bottle.
Gun Cotton			2	0 per ounce.
,, Paper .			4	0 ,,
Todano, pare, reconstituen			1	6 ,,
Tron Proto oulphote 1		• (•)	0	6 "
Ammonio gulphat (AT			0	6 per lb.
Iron, Proto-sulphate, best ,, Ammonio-sulphate (New Develop	ing Agent)		
	per l	lb. 1s.	0 2	per ounce.

CHEMICALS—continued.			
market and a disease	11. 63	8.	d.
Kaolin	per lb. 6d.	0	1 per ounce.
Lead, Acetate		. 0	4
Lime, Carbonate	per lb. 1s. 6d.	0	2 ,,
Chloride .	,, 1s. 6d.	. 0	2
Lithium, Iodide		12	0 "
Litmus Paper, Blue or Red	. per book	. 0	2
Magnesium, Bromide		2	0 "
Wire or Kiddon		12	0 ,,
Mercury, Bichloride		0	6 per pint.
Naphtha	roont an excel-	1	o per pine.
		I ba	0 per bottle
lent preparation Potash, Fused	·	0	6 per ounce.
Potash, Nitrate, best	per lb. 1s. 6d.	0	2 ,,
	ls. 6d.	0	2 "
Potassium, Bromide	a visi	2	0 ,,
99 Oyamue .	per lb. 3s.	0	3 ,,
Cyanide	as	1 2	6 ,, 0 per lb.
" Sulphuret	E	12	0 per 10.
		6	O per ounce.
Silver, Acetate	4.30 6 4 6	4	6 ,,
,, Oxide	918 1.18	- 8	0 .,
Pure Nitrate, per ounce 3s. 6d.,	per 50 ounces	3	
Re-crystallized, for the Nitrate	Bath	4	0 ,,,
Triple-crystallized, very pure a	nd neutral, for q	luick	working, as. pe
ounce; two ounces, in yellow	stoppered bottles	s, 9s. c	oa.; four ounces
ditto, 18s. 6d.	north to Od	0	2 per ounce.
Soda, Acetate	per lb. 1s. 0d.	. 0	1 . "
Carbonate Citrate	,,	ő	6
Henogulabita 6d par lh (7 lhs	2s. 6d.: 14 lbs.		
4s. 6d.; 28 lbs. 8s.; 27s. per co	vt.)		
Nitrate	per lb. Is.	0	2 37
" Phosphate	ye histori misselvi	0	2 21 21 22 22
,, Phosphate Sodium, Chloride, pure ,, Iodide	per lb. ls. 6d.	2	0 .
P 0 3 F113	- 1 man 16 20	0	9
Sugar of Milk	per lb. 3s.	1	0 22
Tannin, pure	per lb. 3s.	Ô	3 ,,
Uranium, Nitrate	Por 10, 05,	3	0 ,,
Varnish, Aldis's Non-Actinic, for makir	ng yellow light		0 per bottle.
", Black, Bates"	bd. an	dl	0 ,,
TT 1:?			0 ,,
Crystal, dries without heat Negative, Hughes'	, 6d. an	4	6 per pint.
,, Negative, Hughes'	os 6d		0 ,,
" ,, Allan's, per half pint	As. Uu.	0	

CHEMICALS—continued

0.	TENTIOALS—continued.
Varnis	sh, Newman's Colouring
99	Newman's penetrating 1 0 per bottle.
22	Ponting's Bristol Hard For T. all 200. and 5 0
33	Newman's penetrating 1. 1s. 6d. and 3 0 1s. 6d.; 10 oz. 2s. 6d.; 20 oz. 4s. 6d. Soehnee, Freres', 1s. 8d. per bottle: 18s. per doz. 21 20 oz. 4s. 6d.
	Soehnee, Freres', 1s. 8d. per bottle; 18s. per doz.; 15s. per litre.

CLIPS.

Cline American		CIL		132
Clips, American, wood		HOLL OF		9d. per doz.; 8s. per gross
" for water pipes	•			18. Uu. per doz
y 101 water pipes	٠	DILLER	17/119	6d. each and 3s. each.

COLLODION BOTTLES, STOPPERED.

5011	TES, STOPPEKED.
1 oz. plain each 1 0 1 oz. graduated	4 oz. graduated each 2 9 2 oz. sup. form capped, plain ,, 2 6 2 oz. , , , , graduated 3 0 4 oz. , , , plain ,, 3 6 4 oz. , , graduated 4 6 8 oz. , , plain ,, 6 0 8 oz. , graduated 7 6

"COMETLESS" COLLODION BOTTLES.

		THORIGINA DOLL	LED.		
2 oz. plain	 ,, 3 0 ,, 3 6 ,, 3 6	4 oz. plain 4 oz. graduated . 6 oz. plain 6 oz. graduated . 8 oz. plain 8 oz. graduated .	. each	8. 4. 5. 6. 6. 7.	d. 0 0 6 0 6

COLLODION FILTERS.

5s. 6d. and 10s. each.

COLOURS (POWDER).

Newman's Powder Colours for Tinting Positives on Glass and Paper. Newman's powder colours in scaled bottles, all varieties of Mahogany box, containing 9 colours, brushes, gold and silver shells, &c. 0 10 ditto 12 with lock ditto 24 Ditto 24

COLOURS (WATER).

In hoxes from 7s., upwards. For grinding the edges of glass plates, &c. . . 6d. and 1s. each.

COTTON, CARDED.

Best 35. 6d. to 4s. per lb.

CRAMPS (IRON)

For fastening the camera on the stand, &c. . . 1s. 6d., 2s., and 2s. 6d. each.

CRUCIBLES.

1s. per set, and upwards.

DEVELOPING CUPS.

Ebonite .		-			9d. each;	2s. nest of	f three.
Glass .	. :	- 203	2	0 .	6d. "	1s. 3d.	33
Gutta Percha	• 1	3.0			6d. ,,	1s. 3d.	22

DEVELOPING HOLDERS.

Enabling the operator to Manipulate without.	Blackin	ig the	Hands.
Elastic tube, with gutta percha sockets .		. 1s.	9d. each.
Spring Clip, from		. 3	0 ,,
Slide, with elastic spring		. 4	0 ,,
French Trigger Holder (see Pneumatic ditto)		. 4	6

DIAMONDS.

Glaziers'	3		\$115.47g			4. 22		15s, each.
Glaziers		· 1	a t	**	1 120	1	•	
Writing								5s. 6d. each.
W IIIIII	4						•	OS. Ou. Chom

DIAPHRAGMS (WATERHOUSE CENTRAL)

Fitted to Lenses.

1/4 size 12s. 6d. 1/2 size 16s. 1/1 size 21s. per set. Including cutting of Tube, &c.

T	TI	0.7	DI	II All	D.	a
D	ш	4	7	М	Du	o.

Ebonite. Glass, Gutta Percha.	Porcelain.
2. d. 8. d. 2. d.	8. El-
1/4 size 1 4 0 6 0 6 0 4 . 0 4 .	. 0 7
1/2 1 7 0 9 0 7	1 0
1/1 2 0 . 0 10 . 0 10 .	1 6
10 by 8 2 6 1 0 1 6	1 9
12 by 10 2 10 . 1 3 . — .	2 3
15 by 12 3 4 1 1 6 1 6	3 0
Stereoscopic 2 0 . 0 9 . 0 9 .	1 0

DISHES.

EBONITE.

MOLII DED GLASS DISHES

	FS	MOULDED GLASS DISHE
Superior Golourless Glass. 6 by $4\frac{1}{2}$ each 1 9 8 by 4 2 2 9 by 7	Colourless Glass. . each 1 6 2 6 4 6 5 0 6 6 9 6 10 6 13 0 14 0 20 0 28 0	Inside Measure, about 6 by $4\frac{1}{2}$ 8 by 4 8 by 6 9 by 7 11 by 9 12 $\frac{1}{2}$ by $10\frac{1}{2}$ 3 6 12 by $10\frac{1}{2}$ 3 6 6 6 Superior C Inside Measure. 5 by 4 7 by $3\frac{1}{2}$ stereo 8 by 6 9 by 7 10 by 8 12 by 9 12 by 10 13 by 11 14 by 12 16 by 12 17 by 14

GUTTA PERCHA.

TRAYS, for Plates.

02 by 43	each 1 0 1 3	10 1	each	s. d. 3 6 5 0 6 0
4 0 12	2 6 1	12 hv 10	,	0 ()
Wood Tron	the and Timed -:	2 by 10 .	• ,,	7 6

Wood Troughs, and Lined with Gutta Percha, made to order.

PORCELAIN WARE.

DISHES WITH SPOUTS.

DISHES WI	TH SPOUTS.
5 by 4 each $0s$. Shallow. Os. $10d$. $0s$. $10d$. $0s$ by $5\frac{1}{2}$ 0 10 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 1 0 1 1 1 1 1 1 1 1 1 1	16 by 14 each 5s. 6d. 6s. 6d. 17 by 13

FUSING DISHES.

From 2s. 6d. to 6s. each.

DRAWING OR PLAN PINS,

4d., 1s., 2s., and 2s. 6d. per dozen.

DROPPING BOTTLES,

1s. and 1s. 6d. each.

ENVELOPES (FOR C.D.V.)

		0.0	00.0
Etuis, Plain, per 100		6	6
Etuis, Flam, per 100		 10	0
Postes, with elastic Bands, do		7	6
	ahinote	13	0
Ditto do. do. for G	anincis .		

By ordering 1000, the name and address will be embossed free of charge.

ETHER BOTTLES,

1s. 6d. each, and upwards.

FELT PADS FOR PRINTING FRAMES.

					LA JESSE			8.	d.	
~ 1. 4				s. d. 0 5 each. 0 6 ,,	70 by 8	W.		0	10 each	1.
5 by 4 6 by 5	•	•	•	0 6 4	12 by 10			1	0 ,,	
71 by 51	•	•		0 7 ,,	14 by 12 16 by 14		-	1	2 ,2	
$7\frac{1}{2}$ by $5\frac{1}{2}$	•	-		0 0	16 by 14			1	± 22	

In large Sheets, per lb., 13s. 6d.

FINGER STALLS,

2d. each, or 1s. 6d. per dozen.

FOCUSSING GLASSES,

For obtaining a perfectly sharp Picture on the Screen Glass of the Camera, 1s. 6d., 4s., and 10s. 6d. each.

FRAMES SUIT PASSE PARTOUTS. TO

37 000	. GJORGALF DHIB CLITTE BOLL
No. 300.	shuata bas short 1316.
Renaissance Rosewood or Oak Colour, best Quality.	Polished Maple, Bead Frame, Gold Moulding inside, with Backs and Rings.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
No. 301.	Narrow Gold Beading.
Superior Rustic Oak, Square.	Ornamental Corners, complete with Back Boards and Rings.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
3	Best London-made Imitation Ormolu
No. 302.	Frames.
Superior Rustic Oak, Oval and Cushion. 2 by 2 per doz 0 9 6 3 by 2 s 0 10 6 4 by 3 s 0 11 6 5 by 4 , 0 13 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$6\frac{1}{2}$ by $4\frac{3}{4}$, 0 17 0 8 by $6\frac{1}{2}$, 1 2 0	$8\frac{1}{2}$ by $6\frac{1}{2}$,
Extra ,, 1 4 0	Other sizes made to order.

Carte de Visite Frames and Mounts in great variety.

Carte de Visite Frames from 5s. per doz., and upwards.

OXFORD FRAMES.

	7		0	0	~	
	N	0.	0	z	0	ı

REBATE MEASURE. s. d. $4\frac{1}{4}$ by $3\frac{1}{2}$ per doz. 5 6 5 by 4 8 0 6 $\frac{1}{2}$ by $4\frac{3}{4}$ 10 0 8 $\frac{1}{2}$ by $6\frac{1}{2}$ 12 0 10 0 10 $\frac{1}{2}$ by $8\frac{1}{2}$ 12 0 12 $\frac{1}{2}$ by $10\frac{1}{4}$ 14 by 12 extra 24 0
Carte de Visite, with Backs and Stands, per doz. Ditto, ditto, with Matts and Glasses Ditto, Double, with Backs and Stands Ditto, ditto, with Matts and Glasses Larger sizes made to order.
Larger sizes made to order. 1/2 in. width, 9d. per foot; 3/4 in., 1s. per foot; 1 in., 1s. 3d. per foot.

FUNNELS.

EBONITE FUNNELS.

1 oz. 0 . 2 oz. 3 oz.	s. d. 4 oz. 1 0 6 oz. 1 2 8 oz.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10 oz 12 oz 16 oz	s. d. 2 2 2 6 3 3
3 OZ.	. 1 2 0 0Z.	. 2 0	10 02,	

GLASS	FUNNELS,	FLUTED.
		_: (

GUTTA PERCHA.

2 oz. 4 oz. 8 oz. 16 oz. 20 oz. 40 oz.	1.				s. d. 0 3 0 6 0 9 1 0 1 3 1 9	0		opei să	(Conjected)		0 3 0 4 0 5 0 8
---	----	--	--	--	---	---	--	---------	-------------	--	-----------------

PORCELAIN FUNNELS.

some of not till, at the wines flat bs d.	.8. व. विर्मान के के कार्य के कार्य के किया है इ. व.
No. 2	No. 6
3	7
U 4. 1	8
5	9

GLASS PLATES.

110.	000.			210. 0	
Common	Crown,		11 M 1 -	Best Crown.	
91 by 9 ner grose		s. d.		per doz.	per gross.
$\frac{2\frac{1}{2}}{3\frac{1}{4}}$ by $\frac{2}{4}$ per gross ,,		1 6	2½ by 2	0 2	. 1 6
11 by 31		2 6	$3\frac{1}{4}$ by $2\frac{3}{4}$	0 3	. 2

GLASS PLATES—continued.						
Best Crown-continued.	Patent Plate—continued.					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9 by 7 per doz 10 0 10 by 8 " 12 9 11 by 9 " 17 2 12 by 10 " 21 8 15 by 12 "					
No. 55].* A Superior Glass, extra thick, Flatted and Polished, suitable for Negatives. s. d.	Polished Sheet. $4\frac{1}{4}$ by $3\frac{1}{4}$ per gross . 7 0 5 by 4 10 6 $6\frac{1}{2}$ by $4\frac{1}{4}$					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
10 by 8 per doz 6 6 12 by 10 ,,	10 by 8 " 3 9 7 0 No. 554. Opal Patent Plate.					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
NON-ACTINIC GLASS. No. 556. For yellow lights in the Manipulating Room, per square foot, 2s. 6d.						
GROUND GLASS FOR CAMERAS, &c.						
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	57. $\begin{array}{cccccccccccccccccccccccccccccccccccc$					
GLASS CUTTING OR SHAPING PLATES.						

	No. 548.	With bevelled and D polished edges, any shape.	itto, with gron surface and glass knobs.
No. 1. for pictures 2½ by 2	2 each	s. d. 0.6 0.6	s. d. 1 0 1 0

	-
GLASS CUTTING PLATES—continued.	111
	d.
No. 3. for pictures $4\frac{1}{4}$ by $3\frac{1}{4}$ each 0 9 . 1	6
4 F har 4	0.
1) (4)	6
9	0
0. "	6
7. " 10 by 6 "	6
8. for Carte de Visite	U
Cutting knives for using with the above, 9d. each.	
Ditto with handles, Is, each.	
Boxes containing complete sets of four shapes of the above, with cutting	g knife
andluded +1 lbg	
1) F	
GLASS STIRRING RODS.	
6 inches, 1½d.; 9 inches, 2d.; 12 inches, 3d,; 18 inches, 6d.	
GLOVES, INDIA RUBBER.	
Per pair 6s.	
0.3 1.011.	
. Com birenes	
GOLD SAUCERS 6d. each.	
CROCKING FOR CHELVES AND DOVES	
GROOVING, FOR SHELVES AND BOXES	• 0 7
Fatent Flate. Opal Patent Plate.	s. d.
Gutta Percha, per piece	3 0
Wood, per foot, 11 inches in width	0 9
Ditto, cut into 2-in. widths	1 0
Ditto, out into a like water	
HEAD RESTS.	
No. 120.	
5 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
Plain, to screw on chair back	
No. 121.	
Universal jointed ditto	
No. 122.	
Mahogany Rest to screw on to chair backs 0 6 0	
No. 123.	
Iron Head Rests for Children 0 15 0	
Ditt for Standing Figures	
Ditto for Standing Figures	
Ditto ditto, with Dack Rest	
No. 124.	
Improved Form With Drass Itou and Jointed Head	
Ditto ditto, with Body Rest 1 12 6	
No. 125.	
Superior Form ditto, very strong and firm . 100	
Ditto ditto, with Body Rest	
No. 126.	
Thus with Dall and Sacket universal motion 2 2 0	
Ditto, with Dan and Socket, different motion	
Little ditte, with Dody rees	
No. 127.	
Superior double brass slide Head Rest, Ball and Socket,	
universal motion, and Back Rest 3 3 0	
and the same and t	

Of the Carte Cartes Car					
INDIA RUBBER. s. d. Bellows, for blowing off dust Cloth for tents, &c Enamelled ditto, for water-tight bath tops, &c., 1s. per oz. Solution per bottle oz. per bottle per bottle					
JARS.					
Jar for Chemicals, 7 lbs., 1s.; 14 lbs., 2s.; 28 lbs., 3s. each.					
KNIVES.					
Ivory					
LAMPS, NON-ACTINIC.					
For use in dark rooms, where no other light can be had, 2s. 6d. and 3s. 6d. each.					
LENSES FOR PORTRAITS.					
Good French Lenses, Double Achromatic, complete with Rack and Pinion.					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					
$1/1$,, $8\frac{1}{2}$ by $6\frac{1}{2}$,, 12 by 10					
Carte do Visito Honses					
No. 54.					
Jamin's Treble Combination, comprising in one instrument two Portrait and Landscape arrangements. $& & & & & & & & & & & & & & & & & & &$					
JABEZ HUGHES'S Miniature and Double Achromatic Lenses					
for taking Portraits for Lockets and Brooches £1 1s.					
No. 61. Stereoscopic Portrait Lenses, to take pictures up to 1/4 size, per pair, £3 10s.					
No. 62. Stereoscopic Landscape Lenses, complete, with Diaphragms, per pair, £2 2s.					

LENSES FOR LANDSCAPES.

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INI.	^	u	4
N	υ.	U	4.

JABEZ HUGHES'S	Warranted Single	Achromatic	Lenses for
For Pictures 6 by	Landscapes, &c.		£ s. d. 1 10 0

DALLMEYER'S, ROSS'S, VOIGTLANDER'S, GRUBB'S, and other Makers' Lenses supplied at their own Prices. Particulars furnished on application.

LEVELLING OR DEVELOPING STANDS.

Triangular Form with Adjusting Screws:—

1st size 2nd ,,	iren iii	each	s. d. 2 6 3 6 4 6	4th size 5th ,, 6th ,,	7	each	5	
3rd "	•	**********	4 6	6th ,, 755	35.8.4		. 1	U

DITTO PORCELAIN.

1st size, 2s. 3d.; 2nd size, 2s. 8d.; 3rd size, 3s.

MATTS.

No. 500.	
Alhambra Matts,	
All Shapes.	

					£	8.	d.
$2\frac{1}{2}$ by $3\frac{1}{4}$ by	v 2	ner	gros	s .	0	1	6
21 h	03	I	8		0	2	6
04 0	y 24		23				
41 b	y 3章		29 -	101.20	 U	T	. 8.3
			-	1200			

No. 502. Superior Quality Matts,

				Trabout 6	T T TA	****			
21	by	2	per	gross			. () 2	6
314	by	$2\frac{3}{4}$	-	"			. () 3	9
44	by	31		22	20.		. (6	.0
5	by	4		,,			.]	. 1	0
61/2	by	43		22		7 .	. 2	2 2	0

No. 504.

	word di	0000	. 0			
Burnis	hed Edg	res, all	Shap	es.		
15 by 13 per	gross		1	0	7	6
$2\frac{1}{2}$ by 2	"			0	8	0
$3\frac{1}{4}$ by $2\frac{3}{4}$	29	. 1		0	14	0
4½ by 3½	29			1	1	0
5 by 4	• 9			2	2	0
$6\frac{1}{2}$ by $4\frac{3}{4}$	39 may 19	· 2.	F •	3	3	0
$8\frac{1}{2}$ by $6\frac{1}{2}$ per				0	14	0
Carte de Visi	ite			0	0	. 9
Ditto oval e	merio	90		0	. 55	n

No. 506.

Imitation Ormolu Matts,

Of finest Frosted Surface and rich Colour.

2 90 10 10 1	5-1 65		£	3.	d.
2½ by 2 per do	Z		0	2	0
$3\frac{1}{4}$ by $2\frac{3}{4}$,,	6,000		0	3	0
4½ by 3½				4	
5 by 4 ,,			0	8	0
$6\frac{1}{2}$ by $4\frac{3}{4}$,,			0	14	0
$8\frac{1}{2}$ by $6\frac{1}{2}$,,			1	4	0
Carte de Visite		,	0	4	0

No. 507.

Best Quality Matts,

Broad Margin, or Intermediate Sights.

21 by	2 per	doz.	. 7.	 0		0
$3\frac{1}{4}$ by	23	,,		0		0
41 by		22		0		0
5 by		22		-	10	0
$6\frac{1}{2}$ by	43	22			15	
$8\frac{1}{2}$ by		22		1		0
Carte	de Vis			0		0
	best		1 20.	0	6	0

MATTS (AMERICAN).

11111110 (71		
No. 508.	No. 510.	
Thin Brilliant Matts.	Thick Quality Matts.	
Of all Shapes, fine rich Colour, and beautiful	Plain, or beautifully Chased.	
Designs. s. d.	the second of the control of the con	8. d.
$\frac{21}{2}$ by 2 per gross 8 0	2½ by 2 per doz	2 6
$3\frac{1}{4}$ by $2\frac{3}{4}$,	$3\frac{1}{4}$ by $2\frac{3}{4}$	3 6
$4\frac{1}{4}$ by $3\frac{1}{4}$,	$4\frac{1}{4}$ by $3\frac{1}{4}$,	5 0

MAGNIFYING GLASSES.

1s. each, and upwards.

MEASURES (GRADUATED).

60 minims 120 minims	• • • • • • • • • • • • • • • • • • • •		d. 8 10	5 oz. 10 oz.			. each	s. 1	d. 3
1 oz. 2 oz. 3 oz.	Presente Bass	,, 0	9 0	20 oz. 40 oz.	•	•	• "	3 5	0

MELAINOTYPE PLATES.

 $2\frac{1}{2}$ by 2, per doz., 1s.; $3\frac{1}{4}$ by $2\frac{3}{4}$, per doz., 1s. 6d.; $4\frac{1}{4}$ by $3\frac{1}{4}$, per doz., 2s. 6d.

MORTARS AND PESTLES.

2s. 6d. each, and upwards.

NEILOGRAPH PAPERS.

		rositives	10r tr	ansmis	sion	by Po	St.	S.	d.
2½ by 2 3¼ by 2 4¼ by 3	per do	z						1	0
$3\frac{1}{4}$ by 2	3 23							1	6
41 by 3	1							2	0

NON-ACTINIC MUSLIN.

5s. per yard.

OPERA GLASSES.

10s. each, and upwards.

	PAPER (A	LBUMEN	(IZED)	. £	8.	d.
Rive, No. 1		per quire 6	0 per r	eam 5	0	0
" No. 2	" State 250 8 79	78 .0 27	0	,, 6	0	0
	. / 95 VB		0 .	,, 7	0	0
Saxe, No. 1	· · · · · · · · · · · · · · · · · · ·	6	0	,, 5	0	0
" No. 2		8 ,5 . 7	.0	,, 6	0	0
" No. 3		8	0 .	, 7	0	0
Inamelled or Alak	notwing Danian 10	a non amino	Dogo tinto	d Qa 6d	non	037

Enamelled or Alabastrine Paper, 12s. per quire. Rose tinted, 8s. 6d. per quire.

Double Albumenized Paper, 16s. per quire.

PAPER (PLAIN).

s. d. per quire 3 0

Rive or Saxe Ditto, salted Black Paper Blotting Ditto, thick Gum Paper Yellow, for Dark Rooms, &c. No. 212. Ellack, Brown, or Tortoiseshell Painted Ground, Gold or Porcelain Bevel, Gold Lines 8. d. 2\frac{1}{2} by 2 per doz. 2\frac{1}{2} by 4\frac{2}{3}, 2\frac{1}{2} by 4\frac{2}{3}, 3\frac{1}{2} by 4\frac{2}{3}, 3\frac{1}{2} by 4\frac{2}{3}, 5 by 4 No. 214.* Dribto, thick 9. d. 4\frac{1}{4} by 3\frac{1}{4}, 8. d. 2\frac{1}{2} by 2 per doz. 3\frac{1}{2} by 2 per doz. 3\frac{1}{2	PAPER	PLAIN). 8. a.
Black Paper	Rive or Saxe	
Black Paper Blotting	Ditto, salted	
Blotting Ditto, thick Gum Paper Yellow, for Dark Rooms, &c. No. 212.		
Ditto, thick Gum Paper Yellow, for Dark Rooms, &c		1 6
Comparison Com		foredament less than the 4 O
Yellow, for Dark Rooms, &c		1 6
PASSE PARTOUTS No. 212. Black, Brown, or Tortoiseshell Painted Ground, Gold or Porcelain Eevel, Gold Line. \$\frac{1}{2}\$ by 2 per doz. \$\frac{1}{2}\$ by 2 per doz. \$\frac{1}{2}\$ by 4\frac{3}{4}\$ was 2 6 6 \frac{1}{2}\$ by 4\frac{3}{4}\$ was 3 0 0 \frac{1}{2}\$ by 6\frac{1}{2}\$ was 3 0 0 \frac{1}{2}\$ by 6\frac{1}{2}\$ was 3 0 0 \frac{1}{2}\$ by 6\frac{1}{2}\$ was 3 0 0 \frac{1}{2}\$ by 2 per doz. \$\frac{1}{2}\$ by 2 per doz. \$\frac{1}{2}\$ by 2 per doz. \$\frac{1}{2}\$ do 2 do 3 do 4 do 4 by 3\frac{1}{4}\$ was 3 do 4 do 5 by 4 do 5 do		
No. 212 Black, Brown, or Tortoiseshell Painted Ground, Gold or Porcelain Bevel, Gold Line. S. d.	Yellow, for Dark Rooms, &c	,, 10
No. 212 Black, Brown, or Tortoiseshell Painted Ground, Gold or Porcelain Bevel, Gold Line. S. d.	DACOT DA	DECTION
Black, Brown, or Tortoiseshell Painted Ground, Gold or Porcelain Bevel, Gold Line. \$\begin{align*} 2\frac{1}{2}\text{ by 2 per doz.} & 1 & 0 & \\ 3\frac{1}{4}\text{ by 3\frac{1}{4}}\text{ marrow metal rim.} \\ \begin{align*} 2\frac{1}{4}\text{ by 3\frac{1}{4}\text{ marrow metal rim.}} \\ \begin{align*} 2\frac{1}{4}\text{ by 3\frac{1}{4}\text{ marrow marrow metal rim.}} \\ \begin{align*} 2\frac{1}{2}\text{ by 2 per doz.} \\ 2\frac{1}{4}\text{ by 3\frac{1}{4}\tex	PASSE PA	KIUUIS.
Gold or Porcelain Bevel, Gold Line. 2	No. 212.	
Solution	Black, Brown, or Tortoiseshell Painted Ground,	Double Card, Broad Margin, Superior,
2\frac{1}{2} by 2 per doz.	Gold or Porcelain Bevel, Gold Line.	
2½ by 2½ 1 9 5 by 4 24 0 0 0 1 9 5 by 4 24 0 0		
3\frac{1}{4}\$ by 3\frac{1}{4}\$ ", 30 0 0 \frac{1}{6}\$ by 4\frac{3}{4}\$ ", 36 0 \frac{1}{6}\$ by 4\frac{3}{4}\$ ", 36 0 6\frac{1}{3}\$ by 4\frac{3}{4}\$ ", 5 6 \frac{1}{8}\$ by 6\frac{1}{3}\$ ", 5 6 \frac{1}{8}\$ by 2 per doz. \frac{1}{3}\$ by 2\frac{1}{4}\$ ", 5 6 \frac{1}{3}\$ by 2	22 by 2 per doz.	14 0 04 por dou.
4½ by 3½ " 2 6 6½ by 4½ " 36 0 5 by 4 " 4 0 8½ by 6½ " 36 0 6½ by 4½ " 8 ½ by 6½ " 36 0 No. 214 ** Square Preserver Passe Partouts. 8 ½ by 6½ " 36 0 Bristol Broad Margin, White Grad-board Ground, Rough or Smooth, White Fillets and Bevel. 2 3 3 ½ by 2½ " 4 0 ½ by 2 per doz. 2 3 3 0 4 ½ by 3½ " 4 0 ½ by 4½ " 4 0 5 0 6 0 6½ by 4½ " 5 0 6 0 6 0 6½ by 4½ " 6 0 6 0 10 by 8 " 18 0 18 0 10 by 8 " 18 0 18 0 12½ by 2 per doz. 3 0 3 0 3¼ by 2¾ " 4 0 3½ by 2½ " 6 0 10 by 8 " 18 0 18 0 10 by 4½ " 5 0 5 0 10 by 4½ " 6 0 6 10 by 4½ " 6 0 6 10 by 8 " 12 0 12 0 10 by 8 " 12 0 12 0 10 by 8 " 22 0 12 0 10 by 2 per doz. 3 0 <td>$3\frac{1}{4}$ by $2\frac{3}{4}$,</td> <td>O Dy I ,,</td>	$3\frac{1}{4}$ by $2\frac{3}{4}$,	O Dy I ,,
5 by 4	11 hr 21 2 6	Un Ul Id 19
Square Preserver Passe Partouts. Square Preserver Passe Partouts.	5 by 1. 4 0	$8\frac{1}{3}$ by $6\frac{1}{3}$,
Bristol Broad Margin, White Card-board Ground, Rough or Smooth, White Fillets and Bevel. 2\frac{1}{2} by 2 per doz. 2\frac{1}{2} by 2 \frac{3}{2} \frac{4}{4} by 3\frac{1}{4} \frac{4}{4} by 3\frac	61 hr 43 5 6	
No. 214 * Bristol Broad Margin, White Card-board Bevel, Black Line. S. d.	2 27 -4 39	Square Preserver Passe Partouts.
Bristol Broad Margin, White Fillets and Bevel. 2	92 by 03 " N 014 %	8. d.
Ground, Rough or Smooth, White Fillets and Bevel. 1	Distal Basel Wannin White Cord board	2½ by 2 per doz
Sevel. S. d. A	Ground Rough or Smooth White Fillets and	3½ by 2¾ 4 0
2½ by 2 per doz	Boyal	
2½ by 2 per doz	8. d.	
3\frac{1}{4} by 2\frac{3}{4} \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	2½ by 2 per doz 2 3	Caro do ribido.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	31 by 23	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		Oval Preserver Passe Partouts,
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	14 0 04 99	narrow metal rim.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	U UJ II 33	1 0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	02 01 14 33	22 by 2 por doz.
No. 215 * Superior Quality, Broad Margin, Bristol. S. d. $2\frac{1}{2}$ by 2 per doz. 3 0 $4\frac{1}{4}$ by $2\frac{3}{4}$, 4 0 $4\frac{1}{4}$ by $3\frac{1}{4}$, 5 by 4 5 0 $4\frac{1}{4}$ by $4\frac{3}{4}$, 6 6 6 $4\frac{1}{2}$ by $4\frac{3}{4}$, 7 6 $4\frac{1}{4}$ by $3\frac{1}{4}$, 7 6 $4\frac{1}{4}$ by $4\frac{1}{4}$, 8 6 by $4\frac{1}{4}$, 12 0 $4\frac{1}{4}$ by $4\frac{1}{4}$, 12 0		04 0 04. 99
Superior Quality, Broad Margin, Bristol. 2\frac{1}{2}\$ by 2 per doz. 3 0 2\frac{1}{4}\$ by 2\frac{3}{4}\$ \qu	10 by 8 ,,	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		5 by 4 , 12 0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Superior Quality, Broad Margin, Bristol.	No. 227.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100	Broad Oval Metal-frame Passo Partouts, in
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	and by a por dob.	imitation of Oval Gold Frames. White and
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$3\frac{1}{4}$ by $2\frac{3}{4}$ 4 0.	Drab Grounds.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	41 b= 21 5 ()	- 0
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$\begin{array}{cccccccccccccccccccccccccccccccccccc$		DT DV AT
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	02 01 14 ,,	4½ hv 3½
No. 220. Best White Painted Enamel Ground, Gold Bevel, Black Line. S. d. $2\frac{1}{2}$ by 2 per doz. $2\frac{1}{3}$ by $2\frac{3}{4}$,		5 by 4 10 0
Best White Painted Enamel Ground, Gold Bevel, Black Line. S. d. 2 $\frac{1}{2}$ by 2 per doz. 2 3 2 $\frac{1}{2}$ by 2 per doz. 3 4 5 by 2 $\frac{3}{4}$,. 3 6 4 $\frac{1}{4}$ by 3 $\frac{1}{4}$,. 3 6 4 $\frac{1}{4}$ by 3 $\frac{1}{4}$,. 5 6 5 by 4 ,. 5 6 5 by 4 ,. 7 6 6 $\frac{1}{2}$ by 4 $\frac{3}{4}$,. 7 6 6 $\frac{1}{2}$ by 4 $\frac{3}{4}$,. 12 6 8 $\frac{1}{2}$ by 6 $\frac{1}{2}$	TO ODO TELEVISION TO	
Bevel, Black Line. Rough Card Board, deep metal rim. 8. d. 2\frac{1}{2} by 2 per doz. 3\frac{1}{4} by 2\frac{3}{4} \\ \frac{1}{2} by 3\frac{1}{4} \\ \frac{1}{2} by 4\frac{3}{4} \\ \frac{1}{2} by 6\frac{1}{2} by 6\frac{1}{2} by 6\frac{1}{2} \\ \frac{1}{2} by 6\frac{1}{2} by 6\frac{1}{2} by 6\frac{1}{2} \\ \frac{1}{2} by 6\frac{1}{2} by 6\f		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Best White Painted Enamer Ground, Good	Rough Card Board, deep metal rim.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1 agr
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$8\frac{1}{6}$ by $6\frac{1}{6}$ 12 6 $8\frac{1}{6}$ by $6\frac{1}{6}$	2 3 4 33	$6\frac{1}{2}$ by $4\frac{3}{4}$,, .
* Passe Partouts, with broad margin, always require the frames one size larger.	$8\frac{1}{2}$ by $6\frac{1}{2}$, 12 6	8 hv 6 hv 6 hv
	* Passe Partouts, with broad margin,	always require the frames one size larger.

PASSE PARTOUTS (LONDON MADE),

Broad and Extra Broad Margins, white or Tinted, Grained or Smooth, with Gold Binding and Rings.

111 44 44 101 101 101		
No. 234.	No. 236.	No. 238.
	All Gold.	Double ground, extra broad Margin, White or Tinted, Inner
Don don	S & S & S & S & S & S & S & S & S & S &	Border of rich Gold.
Per doz. s. d.	Per doz. s. d.	Per doz. s. d.
$2\frac{1}{2}$ by 2 2 3	$2\frac{1}{2}$ by 2 5 0	$2\frac{1}{2}$ by 2 8 0
34 by 24 3 0	$3\frac{1}{4}$ by $2\frac{3}{4}$ 7 0	$3\frac{1}{4}$ by $2\frac{3}{4}$ 12 0
$\frac{44}{4}$ by $3\frac{1}{4}$ 5 0	$4\frac{1}{4}$ by $3\frac{1}{4}$ 10 0	$4\frac{1}{4}$ by $3\frac{1}{4}$ 16 6
5 by 4 7 6	5 by 4 15 0	5 by 4 24 0
$6\frac{1}{2}$ by $4\frac{3}{4}$ 11 0	$6\frac{1}{2}$ by $4\frac{3}{4}$ 21 0	$6\frac{1}{2}$ by $4\frac{3}{4}$ 30 0
$8\frac{1}{2}$ by $6\frac{1}{2}$ 13 6	$8\frac{1}{2}$ by $6\frac{1}{2}$	$8\frac{1}{2}$ by $6\frac{1}{3}$
10 by 8 21 0	10 by 8 42 .0	10 by 8
12 by 10 36 0	Carte de Visite . 9 0	Carte de Visite 12 0
Carte de Visite . 1 3	Narrow . 6 0	Narrow 7 0
	21022011	Trailing

PINCERS.

White or Boxwood, each, 4d. and 5d. Horn . . , 6d. and 9d. Ebonite . , Is.

PLATE BOXES IN WHITE WOOD.

RAIMING GONES.	No. 130. 12 grooves.	No. 131. 24 grooves.		
1/0 sign or 91 b- 9 i-	8. T.d	8. d.	8. d.	s. d.
$\frac{1}{9}$ size, or $2\frac{1}{2}$ by 2 in. $\frac{1}{6}$ 3, $3\frac{1}{4}$ by $2\frac{3}{4}$.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 0	PORTER
1/4 . 4½ by 3½	16.	$\hat{2}$ 0.	2 6.	4 6
1/3 , 5 by 4	$\frac{1}{2} \frac{10}{0}$.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 0	
$7\frac{1}{4}$ by $4\frac{1}{3}$	2 9 .	3 6 .	4 0	
$1/1$ $8\frac{1}{2}$ by $6\frac{1}{2}$	2 10 .	3 9 .	4 3	
9 by 7	3 6 .	4 6 5 6	5 6	
12 by 10	5 6	6 6	8 6	
Stereo, or $6\frac{3}{4}$ by $3\frac{1}{4}$	2 0 .	3 0 .	3 6	
Strong and U.	31 4 43	1 1		

Straps and Handles to the above to order.

PLATE BOXES IN ZINC.

	No. 134.	No. 135. 24 grooves.	No. 136. 50 grooves.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	s. d. 2 3 2 6 2 6 3 0 3 9 4 9 5 6 6 6 8 0	8. d. 3 9 4 0 4 0 5 0 5 6 7 6 9 0 11 6 14 0	s. d. 7 6 8 0 10 0 10 6 12 6 15 0 17 6 20 0

KEENE'S PRESERVATIVE

NON-CHEMICAL PLATE BOXES.

For Storing Sensitized or Non-Sensitized Dry Plates, and for	r Plate Box
purposes generally.	12 grooves.
	s. d.
$4\frac{1}{4}$ by $3\frac{1}{4}$	5 9
5 by 4	6 0
$6\frac{3}{4}$ by $3\frac{1}{4}$, stereo	6 0
61 by 43 . taken his mon however as ald W.	6 6
7 by 6	7 6
7½ by 4½	7 6
$8\frac{1}{3}$ by $6\frac{1}{3}$. 8 6
0 hy 7	9 0
10 hr 8 waste and instance to the state of the state	10 0
10 by 0	11 6

All other sizes in proportion; also, with 18, 24, and 36 grooves and upwards.

JABEZ HUGHES'S NEW DRAINING BOXES.

			N	o. 137.			
For Wet Plat	es. with	impro	ved gut	a percha	grooves	of a Vs	hape, to pre-
202 1100 2200	7	vent str	inning t	he film off	the pla	ate.	12 grooves.
. , . 3	1 题	· · ·	-Pr	187			s. d.
41 hv 31		. 0	200	31.3			3 0
5 hy 4				4 (2			4 0
63 hy 31 s	teren	· 1	6				4 6
6½ by 43	LCLCO	. :,		13 F 17	8		4 6
71 hy 41	1	* 19		36 00			5 6
81 by 61	1 3.	*		78 ° 18			6 0
9 by 7	8.	11 . 1	10	3			7 0
10 by 8	1 K+	3		1.0		3.	9 0

by 10

PLATE DRAINING RACKS.

No. 138.		
Rigid . 12 grooves, 1s. to 2s. 6d.	24 grooves, 1s. 6d. to	9- 01
rolding. Mahogany	81001CS, 18. 0tt. to	
Ditto, with gutta percha grooves 5s. 6d.	"	4s. 6d.
DT ATTE	"	8s. 6d.

CLEANING VICES.

No. 139. To hold the Glass Plates while being cleaned.

First size for Plates, $8\frac{1}{2}$ by $6\frac{1}{2}$, and smaller, in wood, 3s.; with brassserews, 4s. 6d. 12 by 10 4s.: 5s. 6d

PNEUMATIC PLATE HOLDERS.

No. 620 Limpet	d. 6 0 6	No. 623 Large Lever
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PRESERVERS.

No. 529. No. 521.	pon off belee No. 522. on white of
English. and tophow f	erit han the distributed to the
2nd Quality. 1st Quality.	Best American.
$\frac{2\frac{1}{3}}{5}$ by 2 per gross 2 6 0 3 6	Various Patterns.
$\frac{23}{34}$ by $\frac{2}{34}$ per gross $\frac{2}{3}$ 6.03 6 3 0.05 0	$1\frac{5}{8}$ by $1\frac{3}{8}$ per gross 5 0
$4\frac{1}{4}$ by $3\frac{1}{4}$, $4 \cdot 6 \cdot 0 \cdot 9 \cdot 0$	$2\frac{1}{2}$ by 2 ,
5 by 4 ,, 0 15 0	$3\frac{7}{4}$ by $2\frac{3}{4}$,
$\frac{6\frac{1}{2}}{1}$ by $\frac{4\frac{3}{4}}{1}$	$4\frac{1}{4}$ by $3\frac{1}{4}$,
Carte de Visite 4 6 . 0 10 6	

PRESSES. .

Diamond Cameo Embossing Presses, £3 to £4 each.

PRINTING FRAMES.

No. 140.

Strong Oak Frames, with hinged backs, stout springs, and strong plate glass.

A CAME AND	CA PROPERTY.	9,	woo.
5 by 4 inside measure	each 3 0	10 by 8 inside measure each	, d.
$7\frac{1}{2} \text{ by } 5\frac{1}{2}$ 6 by 7	", 4 · 0 ", 5 · 6	12 by 10 14 by 12 " 10	0 0 6
by / " .	,, 6 6	16 by 14 ", . ", 17	7 0

No. 145.

A GOOD STRONG ASH FRAME,

Hinged backs and stout springs, in which no plate glass is needed; the negative fitting into rabbets. Improved make.

4½ by 3½ by 4	is each	each 2 6 ,, 3 6	$\begin{array}{c} 8\frac{1}{2} \text{ by } 4\frac{3}{4} \\ 8\frac{1}{2} \text{ by } 6\frac{1}{2} \end{array}$	Carte de	*	each	d. 0 0
		Stereosc	onic 4s.				

PORTABLE PRINTING FRAMES.
No. 150. Same as No. 145, in Pine Wood.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
MAHOGANY DITTO.
No. 151. a Olydel
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
NEW PORTABLE PRINTING FRAMES.
In which no plate is needed, the negative fitting into rebates, and complete with hinged back and fixed wedge. Improved make. Solventrate $\frac{s}{4\frac{1}{4}}$ by $3\frac{1}{4}$ cach $\frac{1}{6}$ cach $\frac{1}{6}$ cach $\frac{1}{6}$ cach $\frac{1}{6}$ cach $\frac{1}{2}$ cach $\frac{2}{3}$
PRINTING FRAMES FOR OPALOTYPES.
No. 153. 1/4 size
RETORT OR FILTER STANDS.
With three arm rings sliding on pillar, so as to raise or lower the funnel while filtering. 1st size 3s. 6d. 2nd size 4s. 6d. 3rd size 5s. 6d.
RIMS.
Gilt Rims for Mounting Miniatures. 1/16 per dozen 2. 8 0 1/6 per dozen 12 0 1/9 10 0 1/4 16 0 Carte de Visite, square or cushion, 1s. each.
The Court of the C

ROLLERS.

For Mounting Pictures, 1s. 6d. each, and upwards.

ROLLING PRESSES.

JABEZ HUGHES'S Double Cylinder Rolling Press, especially adapted for Cartes de Visite. Gives a beautiful surface to the picture, price 35s. to 52s. 6d. Ditto, with solid metal plate, for Cabinet and Stereoscopic Pictures, £3 3s. Best London made Double-gear Rolling Press, with solid metal plate, 18 by $10\frac{1}{2}$, £10. Larger sizes in proportion.

ROUND FILTERS. In Packets of 100.

6	inches diameter	8. 4.	. d	7.
$7\frac{1}{2}$ $9\frac{1}{2}$	" 01 7"	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4	1
13	" "	1 1 1 192 ", ", " 1	8	3

SCALES AND WEIGHTS

	TOTAL MEIGHTS.	
1	630 In Oak Box, with Brass Pans 631 Superior ditto, with Glass Pans 632 In polished Mahogany Box, with Glass Pans 633 Balance, with Brass Pillar and Shifting Glass Pans	ОНЧ
gns	mounted on Polished Mahogany Box . ,, 1 1 0 Extra weights, to replace lost ones, Is. per set.	Size Car

SILVER SHELLS AND SAUCERS.

Shells		1. 12 00 0	A FLE	15. CE TE W	रस्य गान	IN THE	ren.	
		aut Co	GLA	THE P.	10. 对		each	2.7
Saucer			55.	No. 5				
			A STATE OF THE PARTY OF THE PAR	T. A. S. T. S.			 44	3d.

SIZING SOLUTION (NEWMAN'S).

For Preparing the Photograph for Colouring, 1s. 6d. and 3s. per bottle.

SMART'S ADIACTINIC SILK.

The best Medium for giving a Non-actinic Light in the dark-room or tent. 3s. 6d. per square foot. Sold in pieces only, 18 by 12, 5s. 3d.; 24 by 18, 10s. 6d.; 36 by 18, 15s. 9d.

SPIRIT LAMPS.

1s., 1s. 9d., and 2s. 6d. each.

AAAAU SPIRIT LEVELS. I AATAW

Circular, for levelling cameras, 2s. each.

STILLS (PORTABLE).

Tim Carll 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Tin Still to hold half a gallon, with worm Tube complete, &	0 7
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Ditto, ditto, one gallon .	4 0
	7 6
	2 6
Copper Still, half callen	4 0
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Ditto, ditto, one gallon .	3 0

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Carl Car	V.		9 m W				1000
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Gutta Percha,	with Ball .	Clause and art all and	. 4s. 6d. each.
Glass .	and the state of	online blicked o	. 2s. and 3s. eacn.

TALC.

OR CRYSTA	AL MEDIUM	FOR PRO	DIECTING 1	PHOTOGRAPHS.
Carte de	Visite size			s. per doz.
,,	, 2039	2. 至于位于	78	s. per packet of 50.

TENTS.

Werge's, with Tripod	1 0		£3	10
Very Portable Tent	100	-	6	6
Hughes's, large, complete, and	commodious		7	10

THERMOMETERS.

Atmospheric, 1s. each and upwards. Water, 2s.

VIEW METERS.

PHOTOGRAPHIC POCKET DITTO, enabling the Tourist to judge of the size and effect of the Landscape without the trouble of setting up the Camera. Price 3s. 6d. each and upwards.

WERGE'S IMPROVED DITTO, is simply adjusted to the focal length and angle of any Lens. Price 10s. 6d.

VIGNETTE GLASSES.

No. 555.

2½ by 2	s. d. s. d.	$8\frac{1}{2}$ by 6 each 9 by 7	s. d. 2 3 3 0
3½ by 3½ 4½ by 3½ 5 by 4 6½ by 4¾	$\begin{bmatrix} & & & & & & & & & & & & & & & & & & &$	10 by 8	3 6 4 0 5 6

WASHING MACHINE.

A simple and efficient machine for washing the prints thoroughly without attendance, 16s. each.

WATER BAGS OF INDIA RUBBER.

gallon, 9s. 1 gallon, 12s.

WEIGHTS.

Sets from I grain to 1 drachm	1s. per set.
1 lb. down to 1 oz	4s. ,,
	6s. ,,
½ oz. 3d.; ½ oz. 4d.; 1 oz. 6d.; or 1s. the s	et.